

Brass Lock Nut



Brass Lock Nut is generally used to secure a cable gland, reducer, and adaptor in position at the equipment and enclosure. Brass Lock Nuts are widely used in electrical installation due to low corrosion effect.

Brass Metric Lock Nut

Thread Dia.	A/F	A/C	Thickness	CAT NO.
M 12	15	16.5	2.5	CBMLN-12
M 16	19	22	3	CBMLN-16
M 20	24	26.95	3.25	CBMLN-20
M 25	30	34	3.25	CBMLN-25
M 32	37	39	3.75	CBMLN-32
M 40	47	53	4.5	CBMLN-40
M 50	56	62	4.75	CBMLN-50
M 63	72	77	6.5	CBMLN-63
M 75	85	91	6.5	CBMLN-75
M 90	106	112	10	CBMLN-90
M 100	110	125	10	CBMLN-100
M 110	124	140	10	CBMLN-110
M 115	134	148	10	CBMLN-115

Brass PG Lock Nut

Thread Dia.	A/F	A/C	Thickness	CAT NO.
PG 7	15	16.5	2.9	CBPLN-70
PG 9	18	20	2.9	CBPLN-90
PG 11	21	23	3.1	CBPLN-11

PG 13.5	23	25	3.1	CBPLN-13
PG 16	26	28.6	3.1	CBPLN-16
PG 21	31	35	3.6	CBPLN-21
PG 29	41	46	4.1	CBPLN-29
PG 36	51	56.5	5.1	CBPLN-36
PG 42	59	62	5.1	CBPLN-42
PG 48	64	70	6.1	CBPLN-48

Brass NPT Lock Nut

Thread Dia.	A/F	A/C	Thickness	CAT NO.
½"	30	34	3	CBNLN-120
¾"	30	34	3.25	CBNLN-340
1"	37	39	3.25	CBNLN-100
1 ¼"	47	53	3.75	CBNLN-114
1 ½"	56	62	4.5	CBNLN-112
2"	72	77	4.75	CBNLN-200
2 ½"	85	91	6.5	CBNLN-212
3"	106	112	6.5	CBNLN-312
3 ½"	127	142	10	CBMLN-75